



UNITED STATES PATENT AND TRADEMARK OFFICE

COMMISSIONER FOR PATENTS
UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231
www.uspto.gov

APPLICATION NUMBER	FILING/RECEIPT DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NUMBER
10/023,586	12/18/2001	Mark David Fidock	PC10960AGPR

CONFIRMATION NO. 2863

FORMALITIES LETTER



OC00000007392543

Gregg C. Benson
Pfizer Inc.
Patent Department, MS 4159 Eastern Point Road
Groton, CT 06340

Date Mailed: 01/30/2002

NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE DISCLOSURES

Applicant is given **TWO MONTHS FROM THE DATE OF THIS NOTICE** within which to file the items indicated below to avoid abandonment. Extensions of time may be obtained under the provisions of 37 CFR 1.136(a).

- A copy of the "Sequence Listing" in computer readable form has been submitted. However, the content of the computer readable form does not comply with the requirements of 37 C.F.R. 1.822 and/or 1.823, as indicated on the attached copy of the marked -up "Raw Sequence Listing." Applicant must provide a substitute computer readable form (CRF) copy of the "Sequence Listing" and a statement that the content of the sequence listing information recorded in computer readable form is identical to the written (on paper or compact disc) sequence listing and, where applicable, includes no new matter, as required by 37 CFR 1.821(e), 1.821(f), 1.821(g), 1.825(b), or 1.825(d).

For questions regarding compliance to these requirements, please contact:

- For Rules Interpretation, call (703) 308-4216
- To Purchase PatentIn Software, call (703) 306-2600
- For PatentIn Software Program Help, call (703) 306-4119 or e-mail at patin21help@uspto.gov or patin3help@uspto.gov

*A copy of this notice **MUST** be returned with the reply.*

Customer Service Center
Initial Patent Examination Division (703) 308-1202

PART 3 - OFFICE COPY

10/023,586

10/023586
~~ CProject ~~

CProjectData Novel Polypeptide
PC10960AGPR
____-____-____ H:\WINWORD\Raymer\PC10960 ~~

CDNASequence

First Sequence

Homo sapiens~ atgctgtcca ttttgcttcc ttccagggga agcagaagcg ggagccgctcg tggagctctg
60
ctcctggagg gagcctcccg ggacatggag aagggtggaca tgaatacatc acaggaacaa 120
ggtctctgcc agttctcaga gaagtacaag caagtctacc tctccctggc ctacagtatc 180
atctttatcc tagggctgcc actaaatggc actgtcttgt ggcactcctg gggccaaacc 240
aagcgtgga gctgtgccac cacctatctg gtgaacctga tgggtggccga cctgctttat 300
gtgctattgc ctttcctcat catcacctac tcactagatg acaggtggcc cttcggggag 360
ctgctctgca agctgggtgca cttcctgttc tatatcaacc tttacggcag catcctgctg 420

(sample of submitted file)